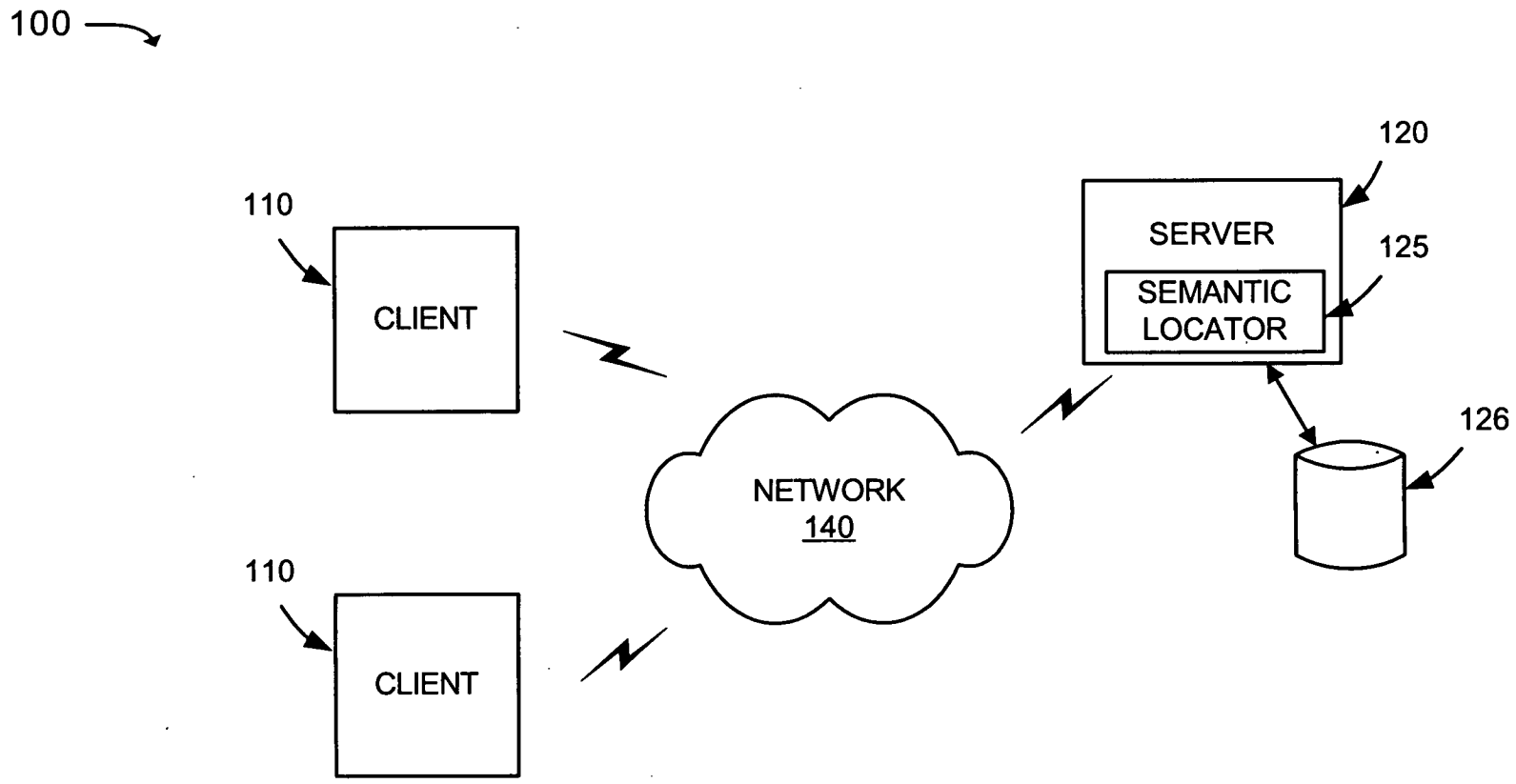
100
110
CLIENT
110
CLIENT
NETWORK
140
120
SERVER
125
SEMANTIC
LOCATOR
126

FIG. 1

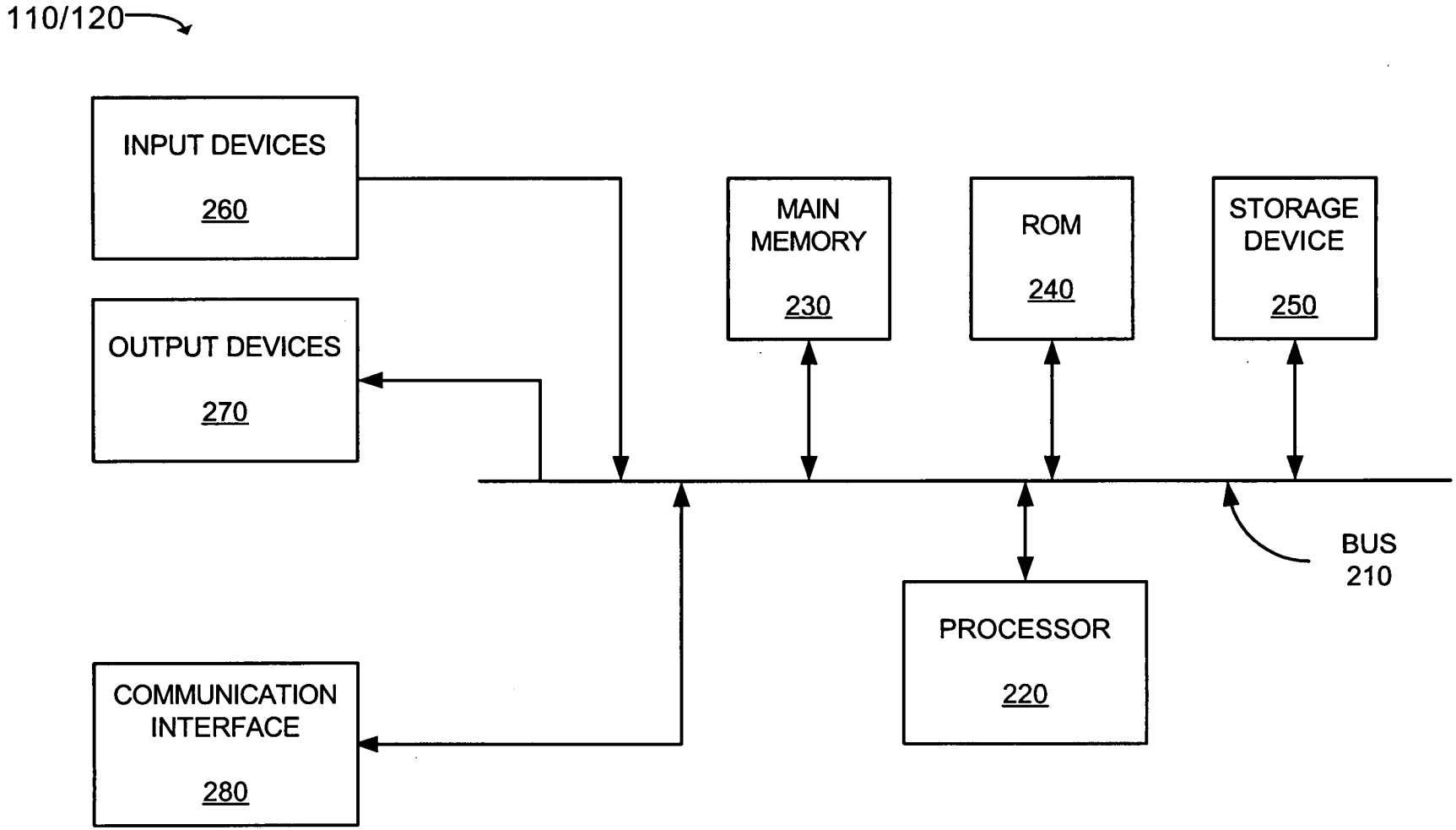
110/120
INPUT DEVICES
260
OUTPUT DEVICES
270
COMMUNICATION INTERFACE
280
MAIN MEMORY
230
ROM
240
STORAGE DEVICE
250
PROCESSOR
220
BUS
210

FIG. 2

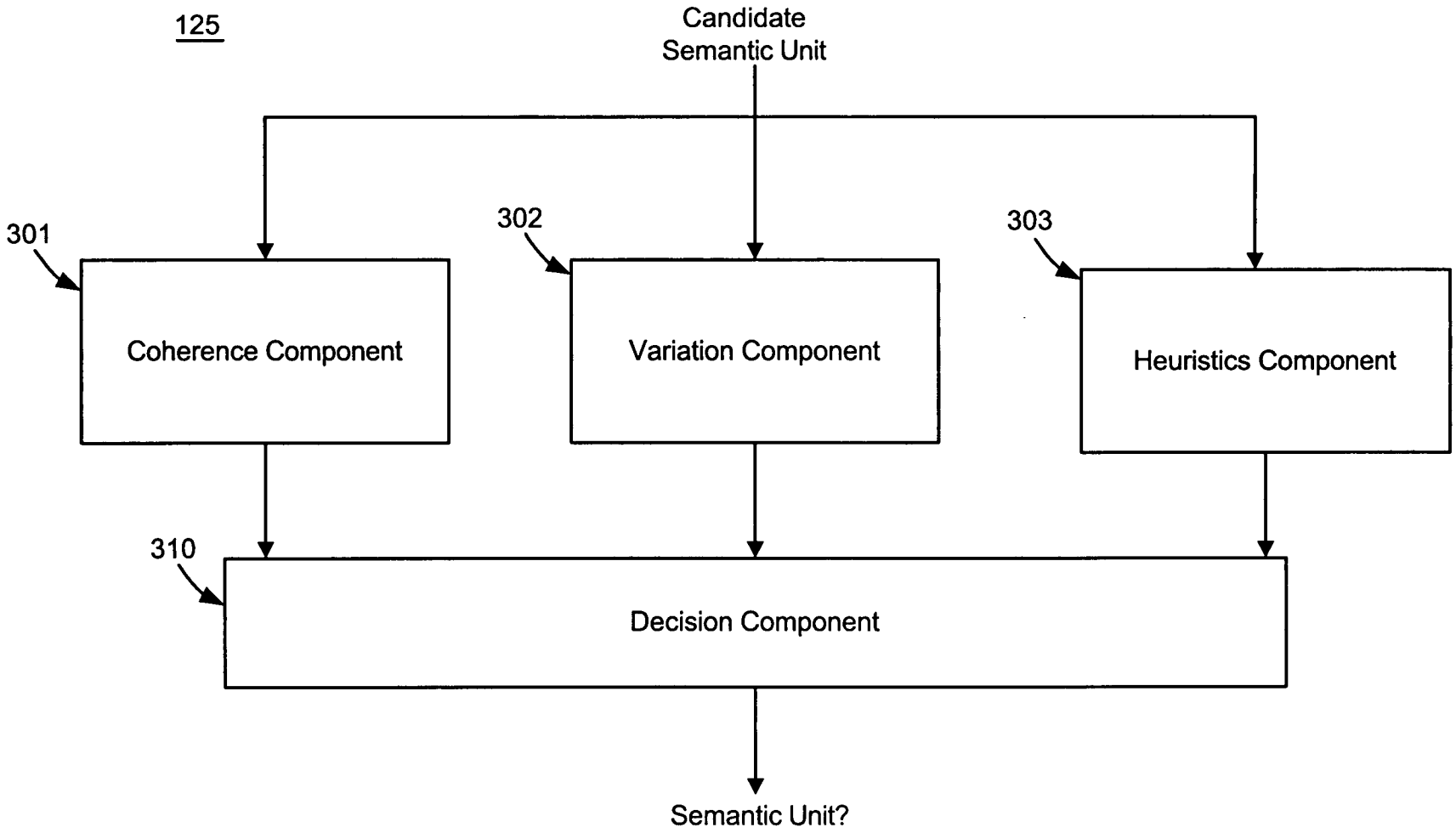
125
Candidate
Semantic Unit
301
302
303
Coherence Component
Variation Component
Heuristics Component
310
Decision Component
Semantic Unit?

FIG. 3

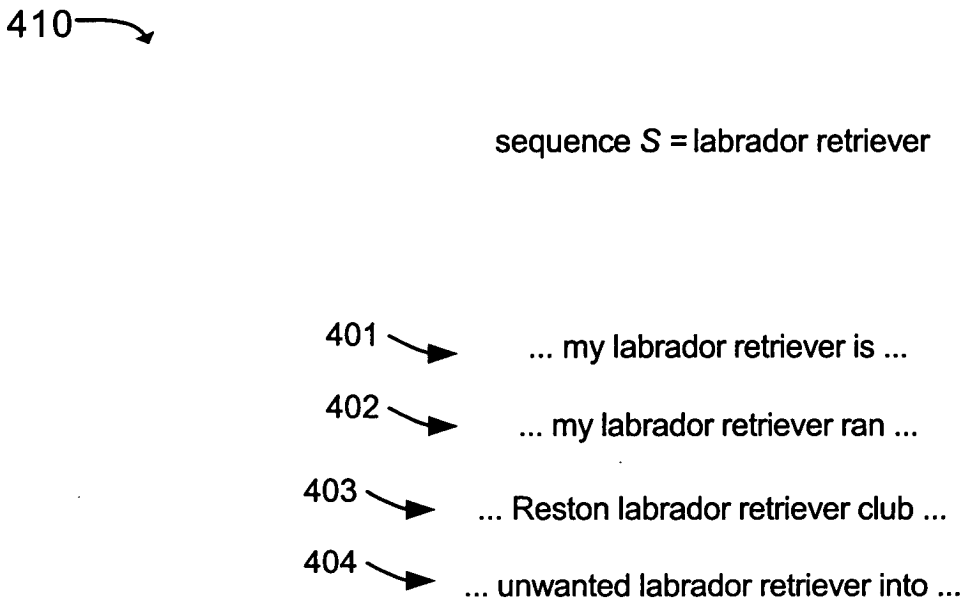
410
sequence S = labrador retriever
401
... my labrador retriever is ...
402
... my labrador retriever ran ...
403
... Reston labrador retriever club ...
404
... unwanted labrador retriever into ...

FIG. 4

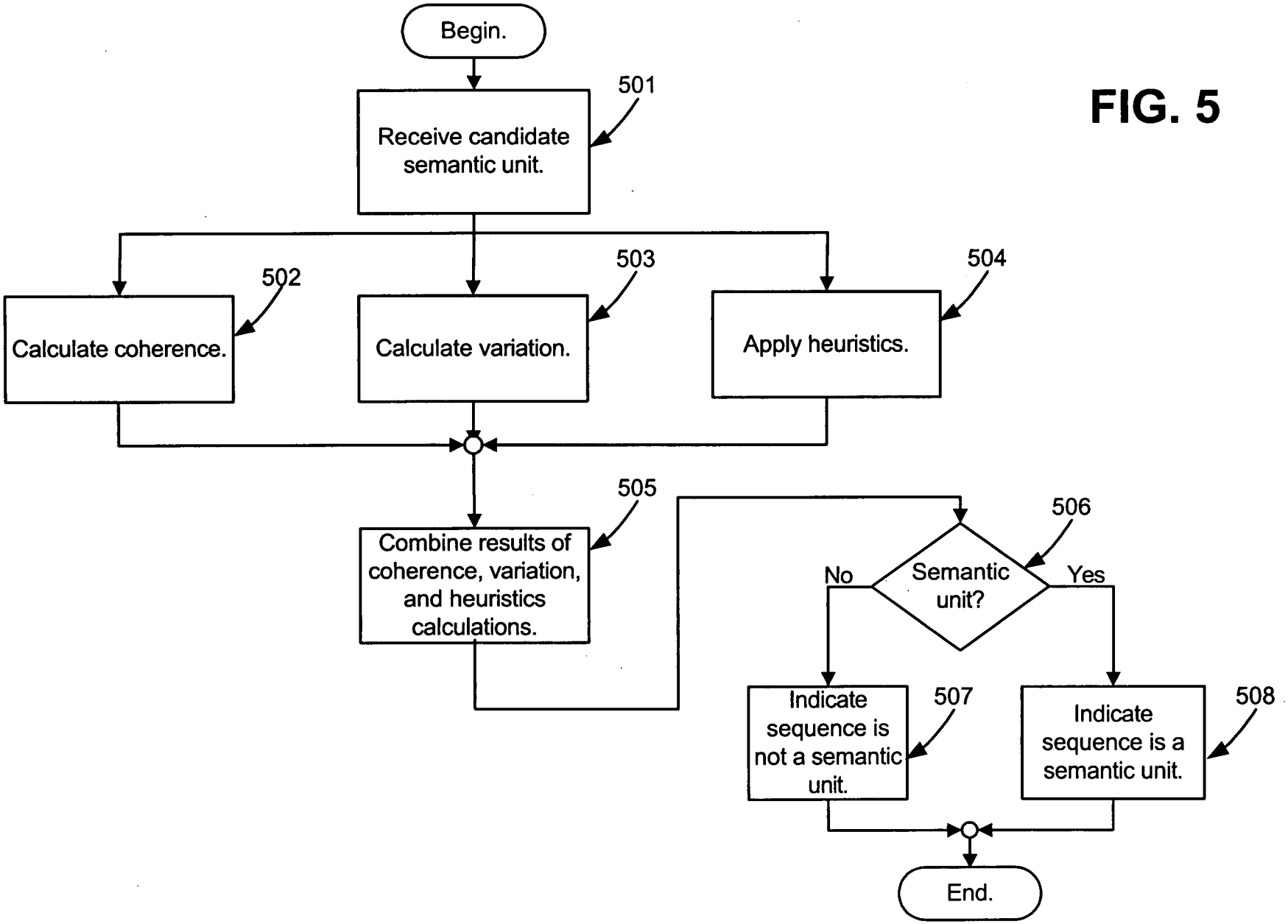
Begin.
501
Receive candidate semantic unit.
502
Calculate coherence.
503
Calculate variation.
504
Apply heuristics.
505
Combine results of coherence, variation, and heuristics calculations.
506
Semantic unit?
No
Yes
507
Indicate sequence is not a semantic unit.
508
Indicate sequence is a semantic unit.
End.

FIG. 5